

XP-002310658

(C) WPI/Derwent

AN - 2003-290837 [29]  
AP - CN20020132459 20020618  
CPY - PIAO-I  
DC - L02 P73 Q44  
FS - CPI;GMPI  
IC - B32B3/20 ; C04B16/08 ; C04B18/08 ; C04B26/04 ; C04B28/04 ; E04C1/41  
IN - PIAO Z  
MC - L02-D03  
PA - (PIAO-I) PIAO Z  
PN - CN1386943 A 20021225 DW200329 E04C1/41 000pp  
PR - CN20020132459 20020618  
XA - C2003-075795  
XIC - B32B-003/20 ; C04B-016/08 ; C04B-018/06 ; C04B-026/04 ; C04B-028/04 ;  
E04C-001/41  
XP - N2003-231220  
AB - CN1386943 NOVELTY - A lightweight hollow brick comprises two surface  
layers and an intermediate layer. The surface layer is made up of  
cement, sand, cinders and early-strengthening agent. The intermediate  
layer is made up of cement, sand, foam plastic block, glass fibers and  
early-strengthening agent. It is made by spreading surface mortar,  
putting the cores at intervals, spreading intermediate layer mortar,  
and spreading surface mortar. The brick is lightweight and has low  
cost, high insulating effect, and high performance.  
- (Dwg.0/0)  
IW - LIGHT HOLLOW BRICK  
IKW - LIGHT HOLLOW BRICK  
INW - PIAO Z  
NC - 001  
OPD - 2002-06-18  
ORD - 2002-12-25  
PAW - (PIAO-I) PIAO Z  
TI - Light hollow brick